IN THE SPECIFICATION

1. Please amend the two paragraphs bridging pages 16 and 17, from line 15 on page 16 thru line 8 on page 17, as follows:

Turn now to FIG. 5, which is a block diagram showing a signal connection between the display apparatus and the main body of a computer including a communication using a universal serial bus (USB), in accordance with the principles of the present invention. FIG. 5 does not include the digital data communication device 210 and the digital data communication interface 110 depicted in FIG. 1 for performing digital data communication. Instead of the DDC device 210 and the DDC interface 110, the main body 100 of the computer of FIG. 5 includes a root hub 150 in the main body 100 of the computer, along with a hub 230 and a second memory 250 in the display apparatus 200, in order to perform communication using universal serial bus (USB).

In FIG. 5, the second memory 250 is a device for storing information pertaining to the display apparatus 200. Thus, second memory 250 in FIG. 5 performs a function similar to the function performed by the digital data communication device 210 in FIG. 1.

2. Please amend the paragraph bridging pages 17 and 18, from line 14 on page 17 thru line 1 on page 18, as follows:

In FIG. 5, the microcomputer 240 wholly controls operations of each constructive element as described above. Namely, when the display apparatus 200 is connected to the main body 100 of the computer, the microcomputer 240 reads the information on the display apparatus 200 from the

second memory 250 and transmits it to the controller 120 in the main body 100 of the computer through the hub 230 and to the root hub 150 via the universal serial bus communications cable coupling the hub 230 and the root hub 150.